

SEQUENCE LISTING

<110>	Hyldig-Nielsen, Jens J. Fiandaca, Mark J. Coull, James M.				
<120>	COMPOSITIONS AND METHODS FOR MULTIPLEX ANALYSIS OF POLYNUCLEOTIDES				
<130>	A-71895-1				
	US 10/782,646 2004-02-18				
	US 60/448,440 2003-02-18				
	US 60/453,791 2003-03-10				
<160>	8				
<170>	PatentIn version 3.2				
<210><211><211><212><213>	1 39 DNA Artificial				
<220> <223>	synthetic				
<400> 1 ggacceggtc gtcctggcaa ttccggtgta ctcaccggt 39					
210					
<210> <211>					
<212>					
<213>	Artificial				
<220>					
<223>	synthetic				
<400>	· 2				
	cccc aatagaattg a	21			
<210>	3				
<211>	25				
<212>	DNA				
<213>	Artificial				
<220>					
<223>	synthetic				
<400>	3				

tcaggatccc tacccatttc		ctgaa		25
<210><211><212><213>				
<220> <223>	synthetic			
<400> ggaccc	4 ggtc gtcctggcaa	ttccggtgta	ctcaccggt	39
<210><211><211><212><213>				
<220> <223>	synthetic			
<400> ggaccc	5 ggtc gtcctggcaa	ttccggtgta	ctcaccggt	39
<210><211><212><213>				
<220> <223>	synthetic			
<400> gcagta	6 ccac aaggcettte	gcgacccaac	a	31
<212>	7 31 DNA Artificial			
<220> <223>	synthetic			
<400> gcagta	7 ccac aaggcettte	gcgacccaac	a	31
<210><211><212><212><213>				
<220>				

<223> synthetic

<400> 8 cagcatgtac agtttctcca atacc

25